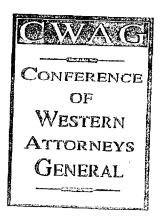
Ala ka, Arizona, California, Colorado,
Connecticut, Idaho, Iowa, Kansas,
Louisiana, Michigan,
Iississippi, Nebraska, Nevada,
Nort Dakota, Ohio, Oklahoma, Oregon,
outh Dakota, and Washington



BY TELE: X: 202-632-7066

ORIGINA TO FOLLOW BY U.S. MAIL

November , 2006

Comments 1 Electronic or Electromechanical Facsimile Definition

& Class II (assification Standards National In: an Gaming Commission Suite 9100

1441 L Str∈ , N.W.

Washingto, D.C. 20005

Proposed R
30232-3020
(May 25, 2006), and to the Proposed Rule on Classification Standards for Bingo, Pull Tabs and Instant Bingo as Class II Gaming When gh an Electronic Medium Using "Electronic, Computer, or Other Technologic extended the Fed. Reg. 4

Reg. 30238-30261 (May 25, 2006). On August 4, 2006, the Commission for Bed. Reg. 4

39-44240.

**/ # */ £000 _ 10 . 04

ELECTRO IC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC ATION STANDARDS RULE <Novembe 13, 2006> Page 2

Coments to the Proposed Rule on the Definition for Electronic or Electrome anical Facsimile

The lational Indian Gaming Commission (NIGC or Commission) has proposed a new definition ("electronic or electromechanical facsimile" of a game of chance, in 25 CFR §502.8,

ectronic or electromechanical facsimile means a game played in an electronic or

ele: ornechanical format that replicates a game of chance by incorporating the

function mental characteristics of the game.

(b) ngo, lotto, and other games similar to bingo are facsimiles when:

(1) he electronic or electromechanical format replicates a game of chance by

ince porating all of the fundamental characteristics of the game, or

(2) element of the game's format allows players to play with or against a

mac ine rather than broadening participation among competing players.

As coccussed in these comments, we find the proposed rule an improvement over the 2002 rule, CFR § 502.8 (67 FR 41172, June 17, 2002), although we believe it still suffers

Firs in proposed § 502.8 (b)(1), the definition suggests that a bingo, lotto or other game similar to b go is an electronic or electromechanical facsimile when that electronic format incorporate all of the fundamental characteristics of the game, instead of simply incorporating the fundame tal characteristics of the game. The word "all" should be eliminated, both to be consistent v h subparagraph (a) (which does not use the word "all"), and because it overly restricts the efinition; under the proposal, if a game played on a device incorporates anything less than "a of the fundamental characteristics of a game, it may be argued that such a game does not me the definition of "electronic or electromechanical facsimile."

Sece d, the definition continues to make a distinction that rests upon "broadening participation mong competing players," a distinction that is not called for by the Indian Gaming Regulatory of 1988 (IGRA), 25 U.S.C. §§ 2701-21, nor does it serve a useful purpose here. The basic neere of class II games under IGRA already pits multiple players against each other. We recommend dropping the language "rather than broadening participation among competing players." We explain below.

Baci round. IGRA provides that "class II gaming" does not include, among other things, "electromechanical facsimiles of any game of chance or slot machines of U.S.C. § 2703(7)(B)(2). As Congress did not define "electronic or electromechaical facsimile," the Commission looked to other provisions in IGRA in order to craft a defin onal rule that accurately covered such devices and which could serve to allow a

ELECTRO IC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II November 13. 2006>

Page 3

clean distirtion between such a device and what is otherwise permitted in the play of class II § 2703(7)((i).

The bility to accurately distinguish between "aids" and "facsimiles" was and is the States, as the latter devices, along with "slot machines of any kind," are by Indian land 25 U.S.C. §§ 27030(7)(B)(ii), 2703(8), 2710(d)(1)(C). The intent of Congress was gambling till to could occur on Indian lands. The Senate Committee Report accompanying S. 555

In the Committee's view, both State and tribal governments have significant governmental interests in the conduct of class III gaming. States and tribes are encouraged to conduct negotiations within the context of the mutual benefits an flow to and from tribe and States.

S. Rep. No. 46, 100th Cong., 2d Sess. 13.

a game of c that such do lices would be those covered by the federal Johnson Act. 15 U.S.C. §§ 1171-1178, other gamb) and devices as those:

designed and manufactured primarily for use in connection with gambling, and (A) which whe operated may deliver, as the result of the application of an element of chance, any more described to e, as the result of the application of an element of chance, any money or property.

15 U.S.C. § 171(a)(2).

In IC A, Congress expressly provided that the Johnson Act is waived when a covered device is the abject of a Tribal-State compact, i.e., as a class III gaming activity. IGRA provides:

The ovisions of section 1175 of title 15 [the Johnson Act] shall not apply to any gaming ofted under a Tribal-State compact that - (A) is entered into under [the relevant provision for compacting] by a State in which gambling devices are legal, and (B) fect.

ELECTRO IC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC 4TION STANDARDS RULE <Novemb€ 13, 2006> Page 4

25 U.S.C. 1 10(d)(6).

Coi 'ersely, IGRA states a Tribe may engage in class II gaming only if "such gaming is not otherw - specifically prohibited on Indian lands by Federal law," 25 U.S.C. § 2710(b)((A), which clearly embraces the Johnson Act. Thus, the Johnson Act's gambling device prol pition applies to class II gaming activities and, as noted, the only exception in IGRA is provided y the text of the statute - gaming conducted under a valid Tribal-State compact which, in to 1, contemplates only class III gaming.

It is ot surprising, then, that this was the logical construct applied by the Commission when it firs dopted regulations defining terms in IGRA. In 1992, the Commission adopted definitional egulations that defined "technologic aid" as:

a de lee such as a computer, telephone, cable, television, satellite or bingo blower and which when used: (1) [i]s not a game of chance but merely assists a player or the playing of a ame; and (2) [i]s readily distinguishable from the playing of a game of chance on an elec onic facsimile; and (3) [i]s operated according to applicable Federal com unications law.

25 C.F.R. § 02.7 (1992).

Sim arly, the NIGC, following the text and direction of the statute, defined "electronic or electromeclaical facsimile of a game of chance" as "a device defined by [the Johnson Act]." 25 C.F.R. § 02.8 (1992). This definition, later abandoned by the NIGC in a split ruling, was upheld and ed by the District of Columbia Circuit Court of Appeals in a rejection of a claim that a comp erized pull-tab device constituted a technological aid, and thus, did not within the proscription of the Johnson Act. Cabazon Band of Mission Indians v. NIGC, 14 F.3d 633 (D.C.

Note that and ing the judicial upholding of the "bright-line" definition, the NIGC in 2002, in a 2-1 dec on, adopted a new definitional rule for "electronic or electromechanical facsimile,"

Elec onic or electromechanical facsimile means a game played in an electronic or elect mechanical format that replicates a game of chance by incorporating all of the characteristics of the game, except when, for bingo, lotto, and other games similar to bing the electronic or electromechanical format broadens participation by allowing mult le players to play with or against each other rather than with or against a machine.

25 C.F.R. §)2.8 (67 FR 41166, June 17, 2002).

ELECTRO IC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC 4TION STANDARDS RULE November 13, 2006> Page 5

an "except" clause for games played in an electronic or electromechanical format as long as it broadens provided sticipation by allowing multiple players to play with or against each other rather than ten definition of "technologic aid," to not fall within the ambit of an "electronic or electromechanical format as long as it standard the definition of technologic aid," to not fall within the ambit of an "electronic or inical facsimile." Several state Attorneys General wrote the Commission on July and once the final rule was issued in 2002, it was clear that, with minor exceptions, the final rule ignored the objections of the Attorneys General.

In a opting the 2002 rule, the Commission noted it expanded the definitions to reflect the notion that coardening participation is an important characteristic of a technologic aid, and not the exception in the definition of a facsimile. 67 FR 41170-71. Even while acknowled a gradening participation is not a required element, the NIGC, by dropping the reference for a facsimile, heightened the importance of the "broadening element. It rested that element on the notion that IGRA specifically provides for draw in bingo games, and that greater freedom with regard to class II gaming was definition "ectronic or electromechanical facsimile" should be more narrowly construed.

The commission went further, and without citing any applicable text of the statute, stated that "IGRA ermits the play of bingo, lotto, and other games similar to bingo in an electronic or nical format, even a wholly electronic format, provided that multiple players are or against each other. These players may be playing at the same facility or via links distinction to tween class II games and class II games played electronically.

Or electrom hanical facsimile," by, in part, adding the word "fundamental" in requiring that a game; this is reasonable adjustment. It also "reverses" the exception in the 2002 definition, so that instead so long as the solong as the affirmative allows player allows players.

Discussion. The current proposal adjusts the 2002 definition for an "electronic format "in requiring that a reasonable adjustment. It also "reverses" the exception in the 2002 definition, so the excepting out bingo and games-similar-to-bingo played in an electronic format at bingo and bingo related games are facsimiles if an element of the game's format players.

We bieve the revision improves the definition, even if still flawed by relying on the notion of "badening participation." We recommend dropping the language "rather than tricipation among competing players."

ELECTRO IIC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC ATION STANDARDS RULE

<Novembe 13, 2006>

Page 5

As apparent, the Commission dropped the reference to the Johnson Act and provided an "except" clause for games played in an electronic or electromechanical format as long as it broadens participation by allowing multiple players to play with or against each other rather than with or against a machine. The re-write was accomplished to allow a device, fitting within a newly-rewriten definition of "technologic aid," to not fall within the ambit of an "electronic or electromechanical facsimile." Several state Attorneys General wrote the Commission on July 23, 2001, design the comment period for the proposed re-write, objecting to the then-proposed modification, and once the final rule was issued in 2002, it was clear that, with minor exceptions, the final rule ignored the objections of the Attorneys General.

In a opting the 2002 rule, the Commission noted it expanded the definitions to reflect the notion that coadening participation is an important characteristic of a technologic aid, and carried this ato the exception in the definition of a facsimile. 67 FR 41170-71. Even while acknowledging "broadening participation" is not a required element, the NIGC, by dropping the Johnson Active reference for a facsimile, heightened the importance of the "broadening participation" element. It rested that element on the notion that IGRA specifically provides for an electronic draw in bingo games, and that greater freedom with regard to class II gaming was intended by the Congress. *Ibid.* The Commission thus concluded in its prologue that the definition "electronic or electromechanical facsimile" should be more narrowly construed.

The Commission went further, and without citing any applicable text of the statute, stated that "IGRA permits the play of bingo, lotto, and other games similar to bingo in an electronic or electromech mical format, even a wholly electronic format, provided that multiple players are playing with or against each other. These players may be playing at the same facility or via links to players in other facilities." 67 FR 41171. This statement fails to account for a meaningful distinction between class II games and class II games played electronically.

or electrome chanical facsimile," by, in part, adding the word "fundamental" in requiring that a facsimile registrate a game of chance by incorporating the fundamental characteristics of the game; this is a reasonable adjustment. It also "reverses" the exception in the 2002 definition, so that instead of "excepting" out bingo and games-similar-to-bingo played in an electronic format so long as they broaden participation among players, the proposed rule now provides an affirmative that bingo and bingo related games <u>are</u> facsimiles if an element of the game's format allows players to play with or against a machine, rather than broadening participation among players.

We blieve the revision improves the definition, even if still flawed by relying on the notion of "be adening participation." We recommend dropping the language "rather than broadening participation among competing players."

ELECTRO IIC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFICATION STANDARDS RULE </br>
November 13, 2006>
Page 6

The 2002 effort by the Commission to rest "electronic or electromechanical facsimile" on the notion of "broadening participation" among competing players, as discussed above, was not and is not sound. While the Senate Report accompanying the bill that became IGRA, S. 555, referred to ermitting technology that would broaden potential participation levels in class II games, it concludes the matter. The Committee said:

For example, linking participant players at various reservations whether in the same or different States, by means of telephone, cable, television or satellite may be a reasonable approach for the tribes to take. Simultaneous games participation between and among reservations can be made practical by use of computers and telecommunications technology as long as the use of such technology does not change the fundamental characteristics of the bingo or lotto games.... In other words, such technology would merely broaden the potential participation levels and is readily distinguishable from the use of electronic facsimiles in which a single participant plays a game with or against a machine rather than with or against other players.

S. Rep. No. 446, 100th Cong., 2d Sess. 10 (1988) (emphasis added).

Although the Commission in 2002 picked up this language of "broadening" participation, it also eliminated in its then-new definition of "technologic aid" the (judicially upheld) requirement that such equipment be "readily distinguishable" from an "electronic or electromechanical facsimile," stating it was an unworkable test. Again, by eliminating the "readily distinguishable" test and any reliance on the Johnson Act, the 2002 NIGC action heightened the importance of "broadening participation." Many have simply jumped on the "broadening" notion to suggest that computerized gambling devices offering class II games are acceptable it they are to be played by multiple players. However, the Senate Committee's discussion of broadening participation with multiple players is importantly qualified by its language that it be "readily distinguishable from the use of electronic facsimiles in which a single participant pant plays a game with or against a machine…"

Nothing suggests, however, that a Johnson Act gambling device is acceptable for class II gaming simply if multiple players are engaged. Most class II games pit multiple players against

Whether the Johnson Act exempts class II "technological aids" has become the subject of conflicting accisions in the federal circuit courts, and the Supreme Court has not resolved the issue. Most ecently, in *United States v. Santee Sioux Tribe of Nebraska*, 324 F.3d 607 (2003), the Eighth Coronic held that IGRA does not provide an implied exemption from the Johnson Act for gambling devices used as purported technologic aids to class II gaming. *Id.*, at 611-612. The court held that the statute's reference to "not otherwise prohibited by Federal law" refers to the Johnson Act and that in order for a device to be used by a Tribe in Indian country in the *absence*

ELECTROP IC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC 4TION STANDARDS RULE <November 13, 2006>
Page 7

each other any case; even in pull-tabs, where an individual singly purchases a pull-tab, the pull-tabs have a pre-determined winner that will appear to one of multiple purchasers. Broadening a game to multiple players might establish that a game is class II, not whether it acceptable when played on a computer or electronic device. Even the Tenth Circuit in Seneca-Cayuga Trive of Oklahoma v. National Indian Gaming Commission rejected the Commission's suggestion of graft a "broaden participation" requirement onto IGRA. The court noted:

... To thing in either IGRA's text or legislative history points towards a requirement that a technologic aid broaden participation. Indeed, the Committee Report uses the term "for example" to describe how a device might qualify as a Class II aid by broadening participation in the given game.

327 F.3d 1(19, 1041 (2003).

3. Recommendations. We believe the more critical distinction here rests on whether a prayer of a class II game is playing "with or against a machine" that, significantly, applies "an element of chance" to win or lose. Thus, in evaluating the proposed rule, we believe the Commission should drop the phrase in § 502.8(b)(2) "rather than broadening participation among consetting players," and complete the sentence at "with or against a machine," or, in order to resorre the meaning of the Johnson Act, the following: "with or against a machine that applies an element of chance to win or lose the game."

There is confusion about the role of "multiple players" in this debate that has led to the assumption that using a device that "broaden[s] participation among competing players" somehow is easier that the players are not playing with or against a machine. In fact, in a class II game, players typically share in the stakes in the game, and all are vying for a prize, pot, or award, often one to which they have contributed. This, however, does not relate to whether they are playing with or against a machine. A machine, as played by the player or players, may control the same, the element of chance, and the selection of a winner or winners. A player certainly is playing with or against the machine in these cases, regardless of whether he or she shares in the stakes of the game with other multiple players. Simply "broadening participation among competing players" cannot be the sine qua non of what defines a technologic aid.

Additionally, as discussed in the introduction to these comments, we recommend the Commission eliminate the word "all" in § 502.8(b)(1), describing what fundamental characteristics of a game must be incorporated to make the game an electronic or electronect anical facsimile. As noted, subparagraph (a) of the rule does not use the word "all."

of a tribal-state compact, the device both must not be a "gambling device" under the Johnson Act and must be a "technologic aid" under IGRA.

ELECTROMIC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC ATION STANDARDS RULE

<Novembe 13, 2006>

Page 8

The propos d rule adds the word "fundamental" to "characteristics" and this is adequate.

The appearance of the word "all" in one subparagraph and not in the other will lead to confusion a id contention over the scope of what characteristics must be incorporated to make a device a factimile. Significantly, it should be eliminated because it opens the rule to the argument that a game that incorporates anything less than "all" of the fundamental characteristics of a game does not meet the definition of "electronic or electromechanical facsimile." Anything that is not a "exact" replica of a class II game will be offered as a permissible class II game in electronic or electromechanical format that clearly may be in violation of the Johnson Act and IGRA.

As the Attorneys General offered in their July 23, 2001 letter:

The langer, and in our estimation, the mistake to be made in repealing 25 CFR 502.8, was ecognized by the D.C. Circuit years ago in Lion Mfg. Corp. v. Kennedy, 330 F.2d 833, 337 (D.C. Cir. 1964), addressing the 1962 amendments to the Johnson Act: "The section . . . address[es] only those machines which, although differing from the slot machine in physical design, are calculated to function quite as effectively in separating the public from its money on a large scale. [The section] appears to have proceeded from a conscious purpose on the part of Congress to anticipate the ingeniousness of gambling machine designers."

As ver said then, this agency similarly should guard against the "ingeniousness of gambling mechine designers" and avoid using language in the rule that would provide room to countenance a gambling device that properly should be the subject of a Tribal-State compact. The word "al" should be deleted from § 502.8(b)(1).

B. Comments to the Proposed Rule on Classification Standards for Bingo, Lotto, Other Games Similar to Bingo, Pull Tabs and Instant Bingo as Class II Gaming When Play d Through an Electronic Medium Using "Electronic, Computer, or Other Tecl. gologic Aids."

The Commission has prepared an extensive proposed rule on standards to apply to class II games, such as bingo and games similar to bingo, lotto, pull-tabs and instant bingo, when played through an electronic medium using "electronic, computer, or other technologic aids." 71 Fed. Reg. 36:38-30261 (May 25, 2006).

The andersigned state Attorneys General support the issuance of these standards and believe they vill serve an especially useful purpose, allowing the Commission to more readily

ELECTROPIC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC ATION STANDARDS RULE

<November 13, 2006>

Page 9

distinguish what games are properly class III gaming activities. The Attorneys General do not presume to omment on precisely how Tribes may wish to conduct bingo, games similar to bingo, lotto pull-tabs and other class II games. However, the scope of this proposed rule goes only to whe such games are played in an electronic format. When class II games are played using electronic or electromechanical devices, and either the game replicates the fundamental characteristies of the class II game or it is a type of slot machine, then the game is class III and requires a Tibal-State compact.

We iso agree with the Commission that when bingo and games similar to bingo are played in an electronic format "it becomes easy to use features such as the instantaneous, rather than serial, elease of numbers and the automatic covering (daubing) of those numbers on a player's electronic card as a pretext to fundamentally change or distort the nature of the game such that it becomes an 'electronic facsimile' of the game." 71 FR 30241 (Prologue). When the nature of the game is so converted, the states have a keen interest in the Commission enforcing workable standards to ensure uncompacted class III gaming is not occurring.

We affer the following comments in support of the proposed standards:

Independence of the bingo card and number draws. We agree with the 1. NIGC's determination that each player in the game must obtain the card or cards to be used by the player in the game before numbers or other designations for the game are randomly drawn or electronical determined. § 546.4. We believe that the application of the element of chance in bingo or in a game similar to bingo must be independent from the assignment of cards and the designations on those cards. We support the requirement that the numbers or other designations used in the same must be randomly drawn or determined electronically from a non-replaceable pool of such numbers that is greater than the number of spaces on the card used in the game. This also he as ensure a fair game with "real time" responses to the draw of numbers without "pre-drawn" numbers being used. Bingo players should have to "cover" their numbers "when" the numbers are drawn. § 546.5. Similarly, we believe that an auto-daub procedure fails to qualify as a process of "covering" "when" the draw occurs. Allowing the game to "unfold" automatically can be sped up to super-slot-machine speeds, and effectively mimic a slot machine. While we have no objection to a non-card game similar to bingo being house-banked, as IGRA appears to allow it, 71 FR 30242 (Prologue), it is important for the Commission to be able to ensure the integrity of the game with an clean independent draw of numbers and with numbers not being re-used or "pre-drawn."

Addi lonally, the Commission, in this proposed rule, permits something called "bingo" in an "ante-up" format. See § 546.6(k). While such a game appears to mimic a marriage of poker and bingo, it loes not appear to the States to be a traditional form of bingo, or "classic" bingo. Arguably it similar to bingo, but it is similar to poker as well, and causes one to wonder whether it is eally what Congress had in mind.

ELECTROPIC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC ATION STANDARDS RULE

<November 13, 2006>

Page 10

- 2. Number of players. We also support the Commission's proposal to require a minimum number of persons to play these games, including the requirement that games may not be limited to two (2) players. § 546.6. Accordingly, we support the rule structurally encouraging play with six (6) or more players, including a time delay to facilitate this. If games are designed to allow only two players, particularly with high speed, they approach games that allow one player, which arguably cannot qualify as bingo or a game similar to bingo. Further, such games some closer to appearing like and functioning as slot machines. If Congress had intended to allow bingo and games similar to bingo to be played as a slot machine or electronic facsimile, yet as a class II gaming activity, it could have said so, and it did not.
- Commission restricting the allowance of any additional prize in the game of bingo or games similar to bingo if that prize is based on the application of an additional element of chance. § 546.4(n). Any game that permits pooling and/or awards of prize money subject to an additional chance element, independent of the game's releases, may constitute a traditional lottery or other form of a class III gaming activity that requires a Tribal-State compact. Technically, we believe that a "progressive prize," as defined by this rule, is a form of a traditional lettery, but we do not object to it here, as it appears to be part of the traditional game of bingo and the proposed rule requires that it be awarded solely in a win of one bingo game to the next, and not based on events outside the random selection of numbers in the game.
- 4. Alternative result display options. We support the Commission's requiring any "alternative" display of bingo results filling not more than ½ of the total display space. § 546.4(o). With the use of slot-machine themes and increased speeds, the appearance and action of these devices may approach slot machines. We support measures to ensure that the "technologic aids" assisting the player reflect traditional bingo and not a class III device.
- the Commission's proposed rule to require that every pull-tabs and instant bingo. We also support tangible medium, such as paper or plastic, readily accessible to the player. §§ 546.7, 546.8. Important to this proposed rule is that no display option should determine a winner, a prize or change the result of the pull-tab, nor can a pull-tab or instant bingo ticket be generated, printed, redeemed or paid out at the player station. We believe that that case law is still controlling and relevant as expressed by the courts in Cabazon Band v. NIGC, 827 F. Supp. 26 (D.D.C. 1993), aff'd 14 F.36 633 (D.C. Cir. 1994); Cabazon Band of Mission Indians v. National Indian Gaming Commission, 14 F.3d 633 (D.C. Cir. 1994) (Cabazon II); and Sycuan Band v. Roache, 54 F.3d 535 9th Cir. 1995), as discussed in the Prologue to the proposed rule. We also think it important that the definition include, as is proposed: "[e]ach deal contains a finite number of pull-tab care that includes a pre-determined number of winning cards." It may be important for the Commission consider how to ensure that the game of pull-tabs is fair to the players, i.e., that

ELECTROPIC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC ATION STANDARDS RULE

<November 13, 2006>

Page 11

the decks are in fact finite, that players are playing all the way through a deck, that decks are not being stopped short or being substituted one deck for another to manipulate odds unfairly against

6. Incl. ding the States in the Notification and Appeal Processes. The States call for a notification procedure to the States in the process for approval, introduction and verification of technologic sids. See proposed § 546.9. Such a process can provide for means to protect trade secrets, and commercial and financial information that is privileged and confidential. Still, a description of the working of the proposed "technological aid" that is offered for certification should be provided to the State or States where the gaming device is to be used, upon the regular submission the Commission. The applicant should be able to provide enough details to allow a State to make its own determination of whether the device is a "technological aid," a "facsimile" or a slot machine. The State should be given the opportunity to comment or object to the Commission proceeding with the determination that a particular device is a mere technologic aid and such comments should be included in the Commission's determinations.

Additionally, the State should be allowed the opportunity to appeal a finding of the Commission that a device is a technologic aid. Again, the interests of the States are heightened when devices are proposed that may in fact be facsimiles or slot machines requiring a class III tribal-state compact, and thus, the States should be able to participate in the process.

If the Commission has additional questions or needs additional information from the Attorneys General, please do not hesitate to contact us. We would like to express our gratitude to the Comn ission and its staff for its hard work in preparing these proposed rules. They reflect much hard v ork, analysis and thoughtfulness.

Sincerely,

DAVID MARQUEZ

Attorney General of Alaska

TERRY GODDARD

Attorney General of Arizona

ELECTRON IC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II CLASSIFIC ATION STANDARDS RULE

<November 13, 2006>

Page 12

BILL LOCK YER Attorney General of California

RICHARD DLUMENTHAL Attorney General of Connecticut

LAWRENCE WASDEN Attorney General of Idaho

Attorney General of Colorado

JOHN SUTHERS

THOMAS MILLER Attorney General of Iowa

PHILL KLINE Attorney General of Kansas

CHARLES | OTI Attorney General of Louisiana

JIM HOOD Attorney General of Mississippi

MICHAEL COX Attorney General of Michigan

Muchel Cax

GEORGE CHANOS Attorney General of Nevada

ELECTRONIC OR ELECTROMECHANICAL FACSIMILE DEFINITION RULE & CLASS II <November 13, 2006>

Page 13

WAYNE STENEHJEM

JIM PETRO

Attorney General of Ohio

Attorney General of North Dakota

W.A. DREW EDMONDSON Attorney General of Oklahoma

HARDY MYERS Attorney General of Oregon

LARRY LONG Attorney General of South Dakota

ROB MCKENNA Attorney General of Washington

JON BRUNING

Attorney General of Nebraska



1300 I Street, Suite 1340 Sacramento, CA 95814

Phone: (916) 323-1992 Fax: (916) 323-0241

FAX TRANSMISSION COVER SHEET

TO: Hor rable Philip Hogan

Fax Number: 202 632 7066

FROM:

Conference of Western Attorneys General

1300 I Street, Suite 1340 Sacramento, CA 95814

DATE:

November 14, 2006

NO. OF PAGES:

(Including cover sheet)

NOTE:

Please no - that the state of Nebraska has also been include on the Comments

and Class | Classification Standards.

If there are problems with transmission, please contact Karen at (916) 323-1992 or Joy at (916) 322-6431.